

ABSTRACT

A polypropylene-based resin composition comprising 0.5 to 10% by weight of a propylene-based polymer component (A1) obtained by polymerizing a monomer mainly composed of propylene, having an intrinsic viscosity $[\eta]^{A1}$ measured in tetralin at 135°C of 5 dl/g or more and a melting peak temperature T_m^{A1} measured by a differential scanning calorimeter of 130 to 160°C, and 90 to 99.5% by weight of a propylene-based polymer component (A2) obtained by polymerizing a monomer mainly composed of propylene, having an intrinsic viscosity $[\eta]^{A2}$ measured in tetralin at 135°C of less than 5 dl/g.